

IN THE UNITED STATES PATENT & TRADEMARK OFFICE

IN RE APPLICATION OF: U.S. Patent No. 6,954,430

USPTO CONFIRMATION CODE: 9392

APPLICATION NO.: 09/811,678

FILED: March 16, 2001

EXAMINER: Kwang Bin Yao

GROUP ART UNIT: 2667

FOR: LOAD REGULATION

37 CFR 1.322 & 37 CFR 1.323 REQUEST FOR CERTIFICATE OF CORRECTION
FOR USPTO MISTAKE

HONORABLE COMMISSIONER OF PATENTS & TRADEMARKS

SIR:

The following is a request for a certificate of correction in Serial Number 09/811,678, now Patent Number 6,954,430.

A certificate of correction under 35 USC 254 is respectfully requested in the above-identified patent.

All errors were the fault of the USPTO, no fee required. In the event that a further fee is required, please charge the amount to our Deposit Account No. 50-1379.

The exact locations where the errors appear in the patent and patent application are as follows:

On the Face Page, Field (30), under "Foreign Application Priority Data", in Column 1, Line 1, delete "0000908" insert - - 0000908-4 - -, therefor.
(CERTIFIED COPY OF FOREIGN PRIORITY APPLICATION DATED MARCH 16, 2001, UNDER "CLAIM FOR CONVENTION PRIORITY", LINE 7)

On the Face Page, Field (57), under "Abstract" in Column 2, Lines 1 – 15. Please replace the Abstract with the following:
"A process unit including a real data generator, a buffer for buffering the data, and a queue length monitor, which regulates the data generator depending on the queue length is presented. The system is characterized by a dummy load generator, which stores dummy data in the same buffer at a dummy data rate. The queue length monitor regulates this dummy data rate. The process unit may also be use in a system, further including a transmitter, a link, a receiver, and possibly other process units. System provides for faster regulation, especially for slowly reacting process units, which counteracts overflow in the buffers. The system also provides for reduced queue lengths and delays of data are reduced."
(PRELIMINARY AMENDMENT DATED MARCH 16, 2001, UNDER
"ATTACHMENT TO AMENDMENT DATED MARCH 20, 2001", PAGE 4, LINES 7-18)

In Column 1, Line 4, delete "TECHNICAL FIELD", and insert - - BACKGROUND - -, therefor.
(PRELIMINARY AMENDMENT DATED MARCH 16, 2001, UNDER
"ATTACHMENT TO AMENDMENT DATED MARCH 20, 2001", PAGE 4, LINE 3)

In Column 1, Line 9, delete "BACKGROUND".
(PRELIMINARY AMENDMENT DATED MARCH 16, 2001, UNDER
"ATTACHMENT TO AMENDMENT DATED MARCH 20, 2001", PAGE 4, LINE 4)

In Column 6, Line 59, after "The" delete "a".
(ORIGINALLY FILED SPECIFICATION DATED MARCH 16, 2001", PAGE 11, LINE 16)

In Column 12, Line 4, in Claim 17, delete "claim 15", and insert - - claim 13 - -.
(AMENDMENT TO THE CLAIMS DATED FEBRUARY 24, 2005, PAGE 4 OF 11, CLAIM 14, LINE 1)

The requested corrections are attached on Form PTO 1050.

Respectfully Submitted

October 2, 2007

/SIDNEY L. WEATHERFORD, Reg#45602/

DATE

Sidney L. Weatherford
Registration No. 45602

Attorney of Record

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

Page 1 of 1

PATENT NO. : 6,954,430 B2

APPLICATION NO. : 09/811,678

ISSUE DATE : October 11, 2005

INVENTOR(S) : Haglund

It is certified that an error appears or errors appear in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

On the Face Page, Field (30), under "Foreign Application Priority Data", in Column 1, Line 1, delete "0000908" insert - - 0000908-4 - -, therefor.

On the Face Page, Field (57), under "Abstract" in Column 2, Lines 1 - 15, Please replace the Abstract with the following:

"A process unit including a real data generator, a buffer for buffering the data, and a queue length monitor, which regulates the data generator depending on the queue length is presented. The system is characterized by a dummy load generator, which stores dummy data in the same buffer at a dummy data rate. The queue length monitor regulates this dummy data rate. The process unit may also be use in a system, further including a transmitter, a link, a receiver, and possibly other process units. System provides for faster regulation, especially for slowly reacting process units, which counteracts overflow in the buffers. The system also provides for reduced queue lengths and delays of data are reduced."

In Column 1, Line 4, delete "TECHNICAL FIELD", and insert - - BACKGROUND - -, therefor.

In Column 1, Line 9, delete "BACKGROUND".

In Column 6, Line 59, after "The" delete "a".

In Column 12, Line 4, in Claim 17, delete "claim 15" and insert - - claim 13 - -, therefor.

MAILING ADDRESS OF SENDER (Please do not use customer number below):

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This collection of information is required by 37 CFR 1.322, and 1.323, and 1.324. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.14. This collection is estimated to take 1.0 hour to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Attention Certificate of Corrections Branch, Commissioner for Patent, P.O. Box 1450, Alexandria, VA 22313-1450.

If you need assistance in completing the form, call 1-800-PTO-9199 and select option 2